		Demand Si	de Worksh	eet			
EGR Name:		Jemana Gi	ac Worksii				
Occupation Name:							
Occupation SOC:							
·							
1. Estimated Job vacancies,	end of 2005						
Lower estimate	5						
Middle estimate	10						
Upper estimate	15						
2. Projected number of job o	penings annually	y due to gro	wth and net	replacement	s:		
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	5	5	5	5	5	5	5
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
B. Middle projection:							
Total, all industries in EGR	11	12	10	10	10	10	10
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
C. Upper projection:							
Total, all industries in EGR	15	16	15	15	15	15	15
Key industry #1							
Key industry #2							
Key industry #3							
etc.							

	Supply S	ide Works	heet #1 ("I	Production	n")		
EGR Name	: Region 10						
	: Physical Therapists						
Occupation SOC	: 29-1123]				
Projected "production" of nev	v entrants into th	is occupation	n, by year				
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of education	on and training prog	rams in this E0	GR:				
No suppliers, Reg. 10							
etc. (add as necessary)							
o. Other sources of entrants (other	than in-migration)						
Source #1							
Source #2							
etc. (add as necessary)							
c. Total new supply	0	0		0	0 (0	

Wor	kehoot for Cal	culating Sha	rtages or Su	irpluenc of	One Occur	aation		
	ksheet for Cal	culating Sho	riages or St	irpiuses oi	One Occup	Jation		
EGR Name:	Physical Therapists							
Occupation Name: Occupation SOC:								
,	29-1123							
A. Lower projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		5	6	7	9	11	12	14
New demand during year		5	5	5	5	5	5	5
New production during year		0	0	0	0	0	0	0
Net migration during year	_	4	4	3	3	3	3	3
Net change during year		1	1	2	2	2	2	2
Carryover to next year (+/-)	5	6	. 7	9	11	12	14	16
B. Middle projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		10		25	32	39	45	52
New demand during year		11	12	10	10	10	10	10
New production during year		0	0	0	0	0	0	0
					_	_		0
Net migration during year		4	4	3	3	3	3	3
Net migration during year Net change during year	_	7	8	<u>3</u> 7	7	7	<u>3</u> 7	7
	10							7 59
Net change during year	10	7	8	7	7	7	7	3 7 59
Net change during year Carryover to next year (+/-)	10	7	8	7	7	7	7	7 59
Net change during year Carryover to next year (+/-) C. Upper projection:	10 2005	7	8	7	7	7	7	59 2012
Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR		7 17	2007	7 32	7 39	7 45	7 52	
Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year		2006	2007 27	7 32 2008	7 39 2009	7 45 2010	7 52 2011	2012
Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-)		2006 15	2007 27 16	7 32 2008 38	7 39 2009 50	7 45 2010 62	7 52 2011 73	2012 85
Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year		2006 15	2007 27 16 0	7 32 2008 38 15	7 39 2009 50 15	2010 62 15	7 52 2011 73 15	2012 85 15
Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year		2006 15 15 0 4	2007 27 16 0 4	2008 38 15 0 3 12	7 39 2009 50 15 0 3 12	2010 62 15 0 3 12	7 52 2011 73 15 0 3 12	2012 85 15 0 3 12
Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year Net migration during year		2006 15 15 0	2007 27 16 0 4	2008 38 15 0 3	7 39 2009 50 15 0 3	2010 62 15 0	7 52 2011 73 15 0	2012 85 15 0 3

(1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

- A. "Lower" means that your EGR thinks the probablity is no more than 25% that the true value lies below it.
- B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.
- C. "Upper" means that your EGR thinks the probablity is no more than 25% that the true value lies above it.

⁽²⁾ This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

			Demand Side	Worksheet			
EGR Name:	Region 10		Demand Glad	Worksheet			
	First-Line Supervisors/Manager	rs of Production & Operating Wo	orkers				
Occupation SOC:		10 of 1 roddollori a operating vve	JANGIO .				
Cocupation CCC.	01 1011		ı				
1. Estimated Job vacancie	es, end of 2005	1					
Lower estimate	3						
Middle estimate	10						
Upper estimate	15						
Opper estimate	15						
2. Projected number of joi	onenings annually due	to growth and net replac	ements:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	3	3	5	5	5	5	F
Key industry #1	·	_		·	_		
Key industry #2							
Key industry #3							
etc.							
B. Middle projection:							
Total, all industries in EGR	10	10	10	10	10	10	10
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
C. Upper projection:							
Total, all industries in EGR	15	16	15	15	15	15	15
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
			Note	es:			
This worksheet allows for "rang	es" of estimates and projection	ons in recognition of the fact t	hat these values cannot be kr	own with certainty. The mea	nings of the words "Lower," '	Middle," and "Upper" are as f	ollows:
A. "Lower" means that your EG	R thinks the probablity is no r	more than 25% that the true va	alue lies below it.	-	-		
B. "Middle" means that your EG	R thinks the probability is abo	out equal that the true value li	es either below it or above it.				
C. "Upper" means that your EG	R thinks the probablity is no	more than 25% that the true v	alue lies above it.				

Supply	Side W	orkshee	t #1 ("P	roductio	n")		
EGR Name	: Region 10		-				
Occupation Name	: First-Line S	Supervisors/	Managers of	of Productio	n & Operati	ng Workers	
Occupation SOC	: 51-1011						
Projected "production" of new	<u>entrants</u>	into this	occupati	on, by ye	ar		
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of education	n and traini	i <mark>ng progra</mark> r	ns in this E	GR:			
IUS-Purdue	4	4	4	4	4	4	4
etc. (add as necessary)	<u> </u>						
b. Other sources of entrants (other t	han in-migr	ation)					
Source #1		ation					
Source #2							
etc. (add as necessary)	†						
c. Total new supply	4	4	4	4	4	4	

Supply	/ Side W	orkshe/	et #2 ("N	/ligratio	n")		
EGR Name:	Region 10						
Occupation Name:		Supervisors/	Managers o	of Production	n & Operati	ng Workers	
Occupation SOC:	51-1011						
Year	2006	2007	2008	2009	2010	2011	2012
1. Projected IN-migration of wo	orkers in	this occu	pation to	this EGI	R, by yea	r	
a. From outside this EGR	3	3	3	3	3	3	3
b. From other occupations							
2. Projected OUT-migration of	workers	in this oc	cupation	to this E	GR, by y	ear	
a. To places outside this EGR	9	9	9	9	9	9	9
b. Into other occupations							
3. Net IN-Migration	-6	-6	-6	-6	-6	-6	-6

		\A.	/	0-11	01	O						$\overline{}$
		W	orksneet to	or Calculating	Snortages or	Surpluses	of One Occupa	tion				
EGR Name												
	: First-Line Supervisors/Manag	ers of Production & Opera	iting Workers									
Occupation SOC	: 51-1011											
A. Lower projection:												
Total, all industries in EGR												
Year	2005	2006		2007	2008		2009	2010		2011	2012	
Carryover from last year (+/-)			3	8		13	20	0	27	34		41
New demand during year			3	3		5		5	5	5		5
New production during year			4	4		4		4	4	4		4
Net migration during year			-6	-6		-6	-	6	-6	-6		-6
Net change during year			5	5		7		l .	7	7		7
Carryover to next year (+/-)	3	3	8	13		20	2	7	34	41		48
B. Middle projection:												
Total, all industries in EGR												
Year	2005	2006		2007	2008		2009	2010		2011	2012	
Carryover from last year (+/-)			10	22		35	4	7	59	71		83
New demand during year			10	10		10	10	0	10	10		10
New production during year			4	4		4		4	4	4		4
Net migration during year			-6	-6		-6	-	ô	-6	-6		-6
Net change during year			12	12		12	1:	2	12	12		12
Carryover to next year (+/-)	10)	22	35		47	5	9	71	83		95
C. Upper projection:												
Total, all industries in EGR												
Year	2005	2006		2007	2008		2009	2010		2011	2012	
Carryover from last year (+/-)			15	32		50	6	7	84	101		118
New demand during year			15	16		15	1:	5	15	15		15
New production during year			4	4		4		4	4	4		4
Net migration during year			-6	-6		-6	-	6	-6	-6		-6
Net change during year			17	18		17	1	7	17	17		17
Carryover to next year (+/-)	15	5	32	50		67	84		101	118		135
					Notes:							
(1) A positive (+) carryove	r indicates a "shortage"	of workers in this o	ccupation A	negative (-) carry	over indicates	the annosite	3					

(2) This worksheet allows for "ranges" of estimates and projections in recognition. A negative (-) carryover indicates the opposite.

(2) This worksheet allows for "ranges" of estimates and projections in recognition in the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

			Demand Side	e Worksheet			
EGR Name:	Region 10						
Occupation Name:	Production Workers						
Occupation SOC:	51-9199						
1. Estimated Job vacancies	s, end of 2005						
Lower estimate	49						
Middle estimate	97	·					
Upper estimate	120						
2. Projected number of job	openings annually due to g	growth and net replacement	s:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	8	8	5	5	5	5	5
Key industry #1							
Key industry #2							
Key industry #3							<u> </u>
etc.							
B. Middle projection:							
Total, all industries in EGR	21	21	10	10	10	10	10
Key industry #1							1
Key industry #2							İ
Key industry #3							1
etc.							I
C. Upper projection:							
Total, all industries in EGR	32	32	15	15	15	15	15
Key industry #1							I
Key industry #2							<u> </u>
Key industry #3							<u> </u>
etc.							I
			Not				
This worksheet allows for "range	es" of estimates and projections	in recognition of the fact that the	se values cannot be known with	certainty. The meanings of the	words "Lower," "Middle," and "U	pper" are as follows:	
A. "Lower" means that your EGF	R thinks the probablity is no more	e than 25% that the true value lies	s below it.				
B. "Middle" means that your EG C. "Upper" means that your EGF	R thinks the probability is about	equal that the true value lies eith	er below it or above it.				
C. "Upper" means that your EGF	R thinks the probablity is no mor	re than 25% that the true value lie	s above it.				

Supply	Side W	orkshee	t #1 ("P	roductio	n")		
EGR Name:			•				
Occupation Name:		Workers					
Occupation SOC:							
	•						
Projected "production" of new	entrants	into this	occupati		ar		
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of educatio	<mark>n and traini</mark>	<mark>ng prograr</mark>	ns in this E	GR:			
No Info about inst.							
activities avail. For							
this occupation							
etc. (add as necessary)							
b. Other sources of entrants (other the	<mark>nan in-migr</mark>	ation)					
Source #1							
Source #2							
etc. (add as necessary)							
c. Total new supply	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
c. Total new supply	o y Side W					0	0
c. Total new supply	y Side W					0	0
c. Total new supply Supply	y Side W Region 10	/orkshe				0	0
c. Total new supply Supply EGR Name:	y Side W Region 10 Production	/orkshe				0	0
C. Total new supply Supply EGR Name: Occupation Name:	y Side W Region 10 Production	/orkshe				0	0
C. Total new supply Supply EGR Name: Occupation Name:	y Side W Region 10 Production	/orkshe				2011	2012
C. Total new supply Supply EGR Name: Occupation Name: Occupation SOC: Year	y Side W Region 10 Production 51-9199	Vorkshee Workers	et #2 ("N	Migration 2009	n")	2011	
C. Total new supply Supply EGR Name: Occupation Name: Occupation SOC:	y Side W Region 10 Production 51-9199	Vorkshee Workers	et #2 ("N	Migration 2009	n")	2011	
C. Total new supply Supply EGR Name: Occupation Name: Occupation SOC: Year	y Side W Region 10 Production 51-9199	Vorkshee Workers	et #2 ("N	Migration 2009	n")	2011	
C. Total new supply Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of well-	y Side W Region 10 Production 51-9199 2006 orkers in	Vorkshe Workers 2007	et #2 ("N	Migration 2009 this EGF	2010 R, by year	2011	2012
C. Total new supply Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of wear. From outside this EGR	y Side W Region 10 Production 51-9199 2006 orkers in	Vorkshe Workers 2007	et #2 ("N	Migration 2009 this EGF	2010 R, by year	2011	2012
C. Total new supply Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of wear. From outside this EGR	y Side W Region 10 Production 51-9199 2006 orkers in 0	Vorkshed Workers 2007 this occu	2008 upation to	2009 o this EGF	2010 R, by year	2011 r	2012
C. Total new supply Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of waa. From outside this EGR b. From other occupations	y Side W Region 10 Production 51-9199 2006 orkers in 0	Vorkshed Workers 2007 this occu	2008 upation to	2009 o this EGF	2010 R, by year	2011 r	2012
Supply Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of war a. From outside this EGR b. From other occupations 2. Projected OUT-migration of a. To places outside this EGR	y Side W Region 10 Production 51-9199 2006 orkers in 0	Vorkshee Workers 2007 this occu	2008 pation to	2009 o this EGF o to this E	2010 R, by year	2011 r 0	2012
Supply Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of waa. From outside this EGR b. From other occupations 2. Projected OUT-migration of	y Side W Region 10 Production 51-9199 2006 orkers in 0	Vorkshee Workers 2007 this occu	2008 pation to	2009 o this EGF o to this E	2010 R, by year	2011 r 0	2012

		\A/a-ul-alaaa	t fan Calaulatina	Chartanaaaa	Cumplus		4!			
EGR Name:	Region 10	worksnee	t for Calculating	Snortages or	Surplus	es of One Occupa	ation			
	Production Workers - Other									
Occupation SOC:										
Cocapation CCC.	01 0100									
A. Lower projection:										
Total, all industries in EGR										
Year	2005	2006	2007	2008		2009	2010	2011	2012	
Carryover from last year (+/-)		49		57	65	70		75	80	85
New demand during year		8		8	5	5		5	5	5
New production during year		0		0	0	0		0	0	- 0
Net migration during year		0		0	0	0		0	0	0
Net change during year		8		8	5	5		5	5	5
Carryover to next year (+/-)	49	57		65	70	75		80	85	90
B. Middle projection:										
Total, all industries in EGR										
Year	2005	2006	2007	2008		2009	2010	2011	2012	
Carryover from last year (+/-)		97	1	18	139	149		159	169	179
New demand during year		21		21	10	10		10	10	10
New production during year		0		0	0	0		0	0	0
Net migration during year		0		0	0	0		0	0	0
Net change during year		21		21	10	10		10	10	10
Carryover to next year (+/-)	97	118	1	39	149	159		169	179	189
C. Upper projection:										
Total, all industries in EGR										
Year	2005	2006	2007	2008		2009	2010	2011	2012	
Carryover from last year (+/-)		120	1	52	183	198		213	228	243
New demand during year		32		32	15	15		15	15	15
New production during year		0		0	0	0		0	0	- 0
Net migration during year		0		0	0	0		0	0	- 0
Net change during year		32		32	15	15		15	15	15
Carryover to next year (+/-)	120	152		83	198	213		228	243	258
				Notes:						•

- (1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

 (2) This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

 A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

 B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

 C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

			Demand Side	Worksheet			
EGR Name:							
Occupation Name:	Radiological Technicians						
Occupation SOC:	29-2034						
1. Estimated Job vacancies	s, end of 2005						
Lower estimate	2						
Middle estimate	4						
Upper estimate	7						
2. Projected number of job	openings annually due to	growth and net replaceme	ents:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	2	2	5	5	5	5	5
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
B. Middle projection:							
Total, all industries in EGR	5	5	10	10	10	10	10
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
C. Upper projection:							
Total, all industries in EGR	7	7	15	15	15	15	15
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
			Note				
This worksheet allows for "range				vith certainty. The meanings o	f the words "Lower," "Middle,"	and "Upper" are as follows:	
A. "Lower" means that your EGI	K thinks the probablity is no mo	ore than 25% that the true value	lies below it.				
B. "Middle" means that your EG							
C. "Upper" means that your EGF	R thinks the probablity is no m	ore than 25% that the true value	lies above it.				

Supply	Side W	orkshee	t #1 ("P	roductio	on")		
EGR Name:			•				
Occupation Name:		al Technicia	ins				
Occupation SOC:							
•							
Projected "production" of new		into this	occupati	on, by ye	ar		
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of education	n and traini	ng prograr	ns in this E	:GR:		T	
No suppliers, Reg. 10							
	1						
etc. (add as necessary)							
b. Other sources of entrants (other th	han in-migr	ation)					
Source #1		•					
Source #2							
etc. (add as necessary)							
c. Total new supply	0	0	0	0	0	0	0
1.1. 1							
	v Sido M	(orkobo					
Supply	y Side W	/orkshe					
Supply EGR Name:	Region 10		et #2 ("N				
Supply EGR Name: Occupation Name:	Region 10 Radiologica		et #2 ("N				
Supply EGR Name:	Region 10 Radiologica		et #2 ("N				
Supply EGR Name: Occupation Name:	Region 10 Radiologica		et #2 ("N			2011	2012
Supply EGR Name: Occupation Name: Occupation SOC:	Region 10 Radiologica 29-2034	al Technicia	et #2 ("N	Migration	n")		2012
Supply EGR Name: Occupation Name: Occupation SOC:	Region 10 Radiologica 29-2034	al Technicia	et #2 ("N	Aigration 2009	n")	2011	2012
Supply EGR Name: Occupation Name: Occupation SOC: Year	Region 10 Radiologica 29-2034	al Technicia	et #2 ("N	Aigration 2009	n")	2011	2012
Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of we	Region 10 Radiologica 29-2034 2006 orkers in	2007	et #2 ("N	Aligration 2009 o this EGF	2010 R, by year	2011	
Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of wear a. From outside this EGR	Region 10 Radiologica 29-2034 2006 orkers in	2007	et #2 ("N	Aligration 2009 o this EGF	2010 R, by year	2011	
Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of wear a. From outside this EGR	Region 10 Radiologica 29-2034 2006 orkers in 3	2007 this occu	2008 pation to	2009 this EGF	2010 R, by year	2011	
Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of wear a. From outside this EGR b. From other occupations	Region 10 Radiologica 29-2034 2006 orkers in 3	2007 this occu	2008 pation to	2009 this EGF	2010 R, by year	2011	
Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of waa. From outside this EGR b. From other occupations 2. Projected OUT-migration of	Region 10 Radiologica 29-2034 2006 orkers in 3	2007 this occu	2008 pation to	2009 this EGF	2010 R, by year	2011 T 3	
Supply EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of war a. From outside this EGR b. From other occupations 2. Projected OUT-migration of a. To places outside this EGR	Region 10 Radiologica 29-2034 2006 orkers in 3	2007 this occu	2008 pation to	2009 this EGF	2010 R, by year	2011 T 3	

		Wor	ksheet for Calculatin	g Shortages or S	urpluses o	f One Occupation	n		
EGR Name: R	Region 10				•				
	Radiological Technicians								
Occupation SOC: 2									
				_					
A. Lower projection:									
Total, all industries in EGR									
Year	2005	2006	2007	2008		2009	2010	2011	2012
Carryover from last year (+/-)		:	2	3	3	6	10	1:	3 16
New demand during year			2	2	5	5		5 :	5 .
New production during year			0	0	0	0		0 () (
Net migration during year			2	2	2	2		2	2 2
Net change during year			0	1	3	3	,		
Carryover to next year (+/-)	2		3_	3	6	10	1;	3 10	5 19
B. Middle projection:									
Total, all industries in EGR									
Year	2005	2006	2007	2008		2009	2010	2011	2012
Carryover from last year (+/-)			4	7	10	18	2	7 3	5 43
New demand during year	_		5	5	10	10	10	0 10) 10
New production during year			0	0	0	0	(0) (
Net migration during year			2	2	2	2		2 :	2 2
Net change during year		:	3	3	8	8		8 .	3 8
Carryover to next year (+/-)	4		7 1	0	18	27	3	5 4:	3 5
C. Upper projection:									
Total, all industries in EGR									
Year	2005	2006	2007	2008		2009	2010	2011	2012
Carryover from last year (+/-)			7 1	2	17	31	4-	4 5	7 70
New demand during year		,	7	7	15	15	1:	5 1	5 15
New production during year			0	0	0	0		0 () (
Net migration during year			2	2	2	2		2 :	2 2
Net change during year			5	6	13	13	1;	3 1:	3 13
Carryover to next year (+/-)	7	1:	2 1	7	31	44	5	7 70) 84
·				Notes:					
(1) A positive (+) carryover	indicates a "shortage" of	of workers in this occu	upation. A negative (-) c	arrvover indicates t	ne opposite.				
(2) This worksheet allows for "rai						ings of the words "I ou	er." "Middle." and "Unne	r" are as follows:	
A III according to the total Tal				Kilomii milii Ceitai	,. IIIC IIICalli	go or the nords LON	o., .maaio, ana oppe		

- A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.
 B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.
 C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

			Demand Side	Worksheet			
EGR Name:							
Occupation Name:							
Occupation SOC:	29-1111						
1. Estimated Job vacancies	s, end of 2005						
Lower estimate	34						
Middle estimate	60						
Upper estimate	90						
2. Projected number of job	openings annually due to	growth and net replaceme					
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	34	34	30	30	30	30	30
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
B. Middle projection:							
Total, all industries in EGR	62	63	60	60	60	60	60
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
C. Upper projection:							
Total, all industries in EGR	95	99	90	90	90	90	90
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
			Note				
This worksheet allows for "range				vith certainty. The meanings o	of the words "Lower," "Middle,"	and "Upper" are as follows:	•
A. "Lower" means that your EGI	R thinks the probablity is no mo	ore than 25% that the true value	lies below it.				
B. "Middle" means that your EG							
C. "Upper" means that your EGF	R thinks the probablity is no mo	ore than 25% that the true value	lies above it.				

Supply	Side Wo	orkshee	t #1 ("P	roductio	n")		
EGR Name:	Region 10						
Occupation Name:	Registered	Nurses					
Occupation SOC:	29-1111						
Projected "production" of new	entrants	into this	occupati	on, by ye	ar		
Year	2006	2007	2008	2009	2010	2011	2012
						<u>.</u>	
a. Graduates/completers of education	n and traini	<mark>ng progr</mark> ar	ns in this E	GR:			
Ivy Tech	70	70	70	70	70	70	70
Indiana University - SE	30	30	30	30	30	30	30
etc. (add as necessary)							
b. Other sources of entrants (other th	an in-migra	ation)					
Source #1							
Source #2							
etc. (add as necessary)							
c. Total new supply	100	100	100	100	100	100	100

Supply	/ Side W	orkshe/	et #2 ("N	/ligratio i	n")		
EGR Name:	Region 10						
Occupation Name:		Nurses					
Occupation SOC:	29-1111						
Year	2006	2007	2008	2009	2010	2011	2012
1. Projected IN-migration of wo	orkers in	this occu	pation to	this EGF	R, by year	ſ	
a. From outside this EGR	4	4	4	4	4	4	4
b. From other occupations							
2. Projected OUT-migration of	workers	in this oc	cupation	to this E	GR, by ye	ear	
a. To places outside this EGR	21	21	21	21	21	21	21
b. Into other occupations							
3. Net IN-Migration	-17.392	-17.392	-17.392	-17.392	-17.392	-17.392	-17.392

		Work	sheet for Calculating	Shortages or Surpluse	es of One Occupation			
EGR Name: Re	gion 10			g chichages of carpias				
Occupation Name: Re								
Occupation SOC: 29-								
occupation coc. 23	1111							
A. Lower projection:								
Total, all industries in EGR								
Total, all industries in EGR Year	2005	2006	2007	2008	2009	2010	2011	2012
	2005					-168	-221	
Carryover from last year (+/-)	_	34 34	-14 34	-63 30	-116			-2
New demand during year		100	100	100	30	30	30 100	
New production during year	_			-17	100	100		1
Net migration during year	_	-17	-17		-17	-17	-17	
Net change during year	21	-49	-49	-53	-53	-53	-53	-3
Carryover to next year (+/-)	34	-14_	-63	-116	-168	-221	-273	-3
B. Middle projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		60	39	19	-3	-26	-49	
New demand during year		62	63	60	60	60	60	
New production during year		100	100	100	100	100	100	1
Net migration during year		-17	-17	-17	-17	-17	-17	
Net change during year		-21	-20	-23	-23	-23	-23	
Carryover to next year (+/-)	60	39	19	-3	-26	-49	-71	
		_						
C. Upper projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)	2000	90	102	119	126	133	141	
New demand during year	_	95	99	90	90	90	90	
New production during year	_	100	100	100	100	100	100	
Net migration during year	_	-17	-17	-17	-17	-17	-17	
Net change during year	_	12	17	7	7	7	7	
Carryover to next year (+/-)	90	102	119	126	133	141	148	
ourryoter to next year (+/-)	90	102	119		133	141	140	
				Notes:				
A positive (+) carryover in								
(2) This worksheet allows for "rang		is in recognition of the fact that the true value		wn with certainty. The meaning	s of the words "Lower," "Middle	e," and "Upper" are as follows:		· · · · · · · · · · · · · · · · · · ·

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

			Demand Side	Worksheet			
EGR Name:	Region 10						
	Respiratory Therapists						
Occupation SOC:	29-1126						
1. Estimated Job vacancie	es, end of 2005						
Lower estimate	8						
Middle estimate	15						
Upper estimate	23						
		to growth and net replace					
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	8	8	5	5	5	5	5
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
B. Middle projection:							
Total, all industries in EGR	16	17	10	10	10	10	10
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
C. Upper projection:							
Total, all industries in EGR	24	25	15	15	15	15	15
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
			Note	s:			
This worksheet allows for "rang	es" of estimates and project	ions in recognition of the fact	that these values cannot be	known with certainty. The m	eanings of the words "Lower	," "Middle," and "Upper" are	as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.
 B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.
 C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

Supp	ly Side We	orkshee	t #1 ("P	roductio	n")		
EGR Nan	ne: Region 10		-		-		
Occupation Nan	ne: Respiratory	y Therapists	3				
Occupation SC							
Projected "production" of ne	w entrants	into this	occupati	on, by ye	ar		
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of educa-	tion and traini	ing prograr	ns in this E	GR:			
Ivy Tech	12	12	15	15	15	15	15
etc. (add as necessary)							
b. Other sources of entrants (othe	<mark>r th</mark> an in-migr	ation)					
Source #1							
Source #2							
etc. (add as necessary)							

Supply	y Side W	orkshe	et #2 ("N	Migratio	n")		
EGR Name:	Region 10						
Occupation Name:		y Therapists	3				
Occupation SOC:	29-1126						
Year	2006	2007	2008	2009	2010	2011	2012
1. Projected IN-migration of w	orkers in	this occu	ipation to	this EG	R, by yea	r	
a. From outside this EGR	0	0	0	0	0	0	0
b. From other occupations							
2. Projected OUT-migration of	workers	in this oc	cupation	to this E	GR, by y	ear	
a. To places outside this EGR	2	2	2	2	2	2	2
b. Into other occupations							
3. Net IN-Migration	-2	-2	-2	-2	-2	-2	-2

		Worksho	at for Calculating Sh	ortogoo or Curpluo	as of One Ossunati	on		
500 N	ID	Worksne	et for Calculating Sh	iortages or Surpius	es of One Occupati	OII		
EGR Name:								
Occupation Name:	Respiratory Therapists							
Occupation SOC:	: 29-1126							
A. Lower projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		8	5	3	-5	-13	-21	-29
New demand during year		8	8	5	5	5	5	5
New production during year		12	12	15	15	15	15	15
Net migration during year		-2	-2	-2	-2	-2	-2	-2
Net change during year		-2	-2	-8	-8	-8	-8	-8
Carryover to next year (+/-)	8	5	3	-5	-13	-21	-29	-37
B. Middle projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		15	21	27	24	21	18	15
New demand during year		16	17	10	10	10	10	10
New production during year		12	12	15	15	15	15	15
Net migration during year		-2	-2	-2	-2	-2	-2	-2
Net change during year		6	6	-3	-3	-3	-3	-3
Carryover to next year (+/-)	15	21	27	24	21	18	15	12
C. Upper projection:								
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		23	37	52	54	56	58	60
New demand during year		24	25	15	15	15	15	15
New production during year		12	12	15	15	15	15	15
Net migration during year		-2	-2	-2	-2	-2	-2	-2
Net change during year		14	15	2	2	2	2	2
Carryover to next year (+/-)	23	37	52	54	56	58	60	62
			•	Notes:			_	

(1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

(2) This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

			Demand Side	Worksheet			
EGR Name:	Region 10						
	Truck Drivers - CDL (Heavy Tr	actor-trailer)					
Occupation SOC:	53-3032						
1. Estimated Job vacancie	es, end of 2005						
Lower estimate	57						
Middle estimate	80						
Upper estimate	100						
2. Projected number of job	o openings annually due	to growth and net replace	cements:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	57	57	40	40	40	40	40
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
B. Middle projection:							
Total, all industries in EGR	84	88	80	80	80	80	80
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
C. Upper projection:							
Total, all industries in EGR	110	121	120	120	120	120	120
Key industry #1						<u> </u>	
Key industry #2						 	
Key industry #3						 	
etc.							
			Note				
This worksheet allows for "rang				known with certainty. The m	neanings of the words "Lowe	r," "Middle," and "Upper" are	as follows:
A. "Lower" means that your EG							
B. "Middle" means that your Ed				t.			
C. "Upper" means that your EG	R thinks the probablity is no	more than 25% that the true	value lies above it.				

Supply	Side Wo	orkshee	t #1 ("P	roductio	on")		
EGR Name:			•				
Occupation Name:		rs - CDL (F	leavy Tract	or-trailer)			
Occupation SOC:	53-3032	,	·	•			
Projected "production" of new	entrants	into this	occupati	on, by ye	ar		
Year	2006	2007	2008	2009	2010	2011	2012
a. Graduates/completers of education	n and traini	<mark>ng progra</mark> r	ns in this E	GR:			
No Info about inst.							
activities avail. For							
this occupation							
etc. (add as necessary)							
b. Other sources of entrants (other th	nan in-migra	ation)					
Source #1							
Source #2							
etc. (add as necessary)							
c. Total new supply	0	0	0	0	0	0	0
	y Side W	orkshe	et #2 ("N	Migratio	n")		
EGR Name:	Region 10		-		n")		
EGR Name: Occupation Name:	Region 10 Truck Drive		-		n")		
EGR Name:	Region 10 Truck Drive		-		n")		
EGR Name: Occupation Name: Occupation SOC:	Region 10 Truck Drive 53-3032	ers - CDL (H	leavy Tract	or-trailer)			
EGR Name: Occupation Name:	Region 10 Truck Drive		-		n")	2011	2012
EGR Name: Occupation Name: Occupation SOC: Year	Region 10 Truck Drive 53-3032 2006	ers - CDL (H	leavy Tracto	or-trailer)	2010		2012
EGR Name: Occupation Name: Occupation SOC:	Region 10 Truck Drive 53-3032 2006	ers - CDL (H	leavy Tracto	or-trailer)	2010		2012
EGR Name: Occupation Name: Occupation SOC: Year	Region 10 Truck Drive 53-3032 2006	ers - CDL (H	leavy Tracto	or-trailer)	2010 R, by yea		2012
EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of war a. From outside this EGR	Region 10 Truck Drive 53-3032 2006 orkers in	2007 2007	leavy Tract	or-trailer) 2009 this EGI	2010 R, by yea	r	
EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of wear	Region 10 Truck Drive 53-3032 2006 orkers in	2007 2007	leavy Tract	or-trailer) 2009 this EGI	2010 R, by yea	r	
EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of war a. From outside this EGR b. From other occupations	Region 10 Truck Drive 53-3032 2006 orkers in 1 42	2007 this occu	2008 pation to	or-trailer) 2009 this EGI 40	2010 R, by yea 40	r 40	
EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of waa. From outside this EGR b. From other occupations 2. Projected OUT-migration of	Region 10 Truck Drive 53-3032 2006 orkers in 42 workers	2007 this occu 44	2008 pation to 40 ccupation	2009 this EGI 40 to this E	2010 R, by yea 40 GR, by y	r 40 ear	40
EGR Name: Occupation Name: Occupation SOC: Year 1. Projected IN-migration of war a. From outside this EGR b. From other occupations	Region 10 Truck Drive 53-3032 2006 orkers in 1 42	2007 this occu	2008 pation to	or-trailer) 2009 this EGI 40	2010 R, by yea 40	r 40	

3. Net IN-Migration

			46 0 1 1 4 0		100			
		Workshe	et for Calculating S	hortages or Surplus	es of One Occupati	on		
EGR Name:								
	Truck Drivers - CDL (Heavy Tra	actor-Trailer)						
Occupation SOC:	53-3032							
A Lawer prejection.								
A. Lower projection: Total, all industries in EGR	,							
Year	2005	2006	2007	2008	2009	2010	2011	2012
	2005							
Carryover from last year (+/-)		57	86	114	127	140	154	167
New demand during year	_	57	57	40	40	40	40	40
New production during year	_	0	0	0	0	0	0	0
Net migration during year	_	28	29	27	27	27	27	27
Net change during year		29	28	13	13	13	13	13
Carryover to next year (+/-)	57	86	114	127	140	154	167	180
D. Middle and a disco								
B. Middle projection:	7							
Total, all industries in EGR								
Year	2005	2006	2007	2008	2009	2010	2011	2012
Carryover from last year (+/-)		80	136	195	248	301	355	408
New demand during year					80			80
	_	84	88	80		80	80	80
	_	0	0	0	0	0	0	0
New production during year Net migration during year		0 28	0 29	0 27	0 27	0 27	0 27	0 27
Net migration during year Net change during year		0 28 56	0 29 59	0 27 53	0 27 53	0 27 53	0 27 53	0 27 53
Net migration during year	80	0 28	0 29	0 27	0 27	0 27	0 27	0 27
Net migration during year Net change during year Carryover to next year (+/-)	80	0 28 56	0 29 59	0 27 53	0 27 53	0 27 53	0 27 53	0 27 53
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection:	80	0 28 56	0 29 59	0 27 53	0 27 53	0 27 53	0 27 53	0 27 53
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR		0 28 56 136	0 29 59 195	0 27 53 248	0 27 53 301	0 27 53 355	0 27 53 408	0 27 53 461
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year	2005	0 28 56 136	0 29 59 195	0 27 53 248	0 27 53 301	0 27 53 355	0 27 53 408	0 27 53 461
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-)		0 28 56 136	0 29 59 195	0 27 53 248 2008	0 27 53 301	0 27 53 355	0 27 53 408	0 27 53 461 2012
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year		2006 2006 2006 2006	29 59 195 2007 182 121	0 27 53 248 2008 274 120	0 27 53 301	0 27 53 355	0 27 53 408	0 27 53 461
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year		2006 100 110 0	0 29 59 195 2007 182 121 0	0 27 53 248 2008 2008 274 120 0	0 27 53 301 2009 367 120 0	0 27 53 355 2010 460 120 0	0 27 53 408 2011 2011 554 120 0	2012 647 2012
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year		2006 2006 100 100 2006 2006 2006	29 59 195 2007 2007 182 121 0	2008 27 53 248 2008 274 120 0 27	2009 2009 2009 2009 2009 2009 2009 2009	0 27 53 355 2010 460 120 0 27	2011 2011 2011 2011 554 120 0 27	2012 2012 647 120 0
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year Net migration during year Net change during year	2005	2006 100 110 0 28 82	29 59 195 2007 182 121 0 29 92	27 53 248 2008 274 120 0 27 93	2009 27 2009 367 120 0 27 93	2010 27 2010 460 120 0 27 93	2011 254 120 0 27 93	2012 2012 647 120 0 277 933
Net migration during year Net change during year Carryover to next year (+/-) C. Upper projection: Total, all industries in EGR Year Carryover from last year (+/-) New demand during year New production during year Net migration during year		2006 2006 100 100 2006 2006 2006	29 59 195 2007 2007 182 121 0	2008 27 53 248 2008 274 120 0 27	2009 2009 2009 2009 2009 2009 2009 2009	0 27 53 355 2010 460 120 0 27	2011 2011 2011 2011 554 120 0 27	2012 2012 2012

⁽¹⁾ A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

(2) This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

	_		Demand Side	Worksheet			
EGR Name:	Region 10						
Occupation Name:	Welders, Cutters, Solderers, &	& Brazers					
Occupation SOC:	51-4121						
1. Estimated Job vacancie	es, end of 2005						
Lower estimate	7						
Middle estimate	14						
Upper estimate	21						
2. Projected number of job	o openings annually due	to growth and net repla	acements:				
Year	2006	2007	2008	2009	2010	2011	2012
A. Lower projection:							
Total, all industries in EGR	7	7	5	5	5	5	Ę
Key industry #1							
Key industry #2							
Key industry #3							
etc.							
B. Middle projection:							
Total, all industries in EGR	16	17	10	10	10	10	10
Key industry #1							
Key industry #2							
Key industry #3							
etc.							1
C. Upper projection:							
Total, all industries in EGR	25	27	15	15	15	15	15
Key industry #1							
Key industry #2							1
Key industry #3							1
etc.							1
			Notes	3:			
This workshoot allows for "rang	oc" of actimates and project	ions in recognition of the fa-	ot that these values connet b	a known with cortainty. Th	o magnings of the words "I	ower " "Middle " and "Unne	r" are as follows:

This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.

EGR Name	Pogion 10		Supply Side Worksheet #1 ("Production")											
EGR Name: Region 10														
Occupation Name: Welders, Cutters, Solderers, & Brazers														
Occupation SOC: 51-4121														
Projected "production" of new entrants into this occupation, by year														
Year	2006	2007	2008	2009	2010	2011	2012							
. Graduates/completers of education	n and traini	<mark>ing progra</mark> r	ns in this E	GR:										
Ivy Tech	11	11	11	11	11	11	11							
etc. (add as necessary)														
. Other sources of entrants (other t	<mark>han in-migr</mark>	ation)												
Source #1														
Source #2														
etc. (add as necessary)														
. Total new supply	11	11	11	11	11	11	11							

Supply Side Worksheet #2 ("Migration")													
EGR Name: Region 10													
Occupation Name: Welders, Cutters, Solderers, & Brazers													
Occupation SOC: 51-4121													
Year	2006	2007	2008	2009	2010	2011	2012						
1. Projected IN-migration of workers in this occupation to this EGR, by year													
a. From outside this EGR	3	3	3	3	3	3	3						
b. From other occupations													
2. Projected OUT-migration of workers in this occupation to this EGR, by year													
a. To places outside this EGR	10	10	10	10	10	10	10						
b. Into other occupations													
3. Net IN-Migration	-7	-7	-7	-7	-7	-7	-7						

		Wa	rkahaat fa	r Calaulati	ina Char	togge or C	urpluoss	of One Occ	unotion						
EGR Name:	Pegion 10	VVC	iksileet io	Calculati	ing Shoi	tages or 3	urpiuses	of One Occ	ираноп						
	Welders, Cutters, Solderers, &	R. Brazore													
Occupation SOC:		A DIGEOIS													
Cocupation CCC.	01 7121														
A. Lower projection:															
Total, all industries in EGR															
Year	2005	2006		2007		2008		2009		2010		2011		2012	
Carryover from last year (+/-)			7		10		13		14		16		17		18
New demand during year			7		7		5		5		5		5		5
New production during year			11		11		11		11		11		11		11
Net migration during year			-7		-7		-7		-7		-7		-7		-7
Net change during year			3		3		1		1		1		1		1
Carryover to next year (+/-)	7		10		13		14		16		17		18		19
B. Middle projection:															
Total, all industries in EGR															
Year	2005	2006		2007		2008		2009		2010		2011		2012	
Carryover from last year (+/-)			14		26		39		45		51		57		63
New demand during year			16		17		10		10		10		10		10
New production during year			11		11		11		11		11		11		11
Net migration during year			-7		-7		-7		-7		-7		-7		-7
Net change during year			12		13		6		6		6		6		6
Carryover to next year (+/-)	14		26		39		45		51		57		63		70
C. Upper projection:															
Total, all industries in EGR															
Year	2005	2006		2007		2008		2009		2010		2011		2012	
Carryover from last year (+/-)			21		42		66		77		88		99		110
New demand during year			25		27		15		15		15		15		15
New production during year			11		11		11		11		11		11		11
Net migration during year			-7		-7		-7		-7		-7		-7		-7
Net change during year			21		23		11		11		11		11		11
Carryover to next year (+/-)	21		42		66		77		88		99		110		121
						Notes:	•		•	•	•			•	

(1) A positive (+) carryover indicates a "shortage" of workers in this occupation. A negative (-) carryover indicates the opposite.

(2) This worksheet allows for "ranges" of estimates and projections in recognition of the fact that these values cannot be known with certainty. The meanings of the words "Lower," "Middle," and "Upper" are as follows:

A. "Lower" means that your EGR thinks the probability is no more than 25% that the true value lies below it.

B. "Middle" means that your EGR thinks the probability is about equal that the true value lies either below it or above it.

C. "Upper" means that your EGR thinks the probability is no more than 25% that the true value lies above it.